

TO:	
COMMISSIONER OF PATENTS AND TRADEMARKS (USPTO) P.O. Box 1450 Alexandria, VA 22313-1450	REPORT ON THE FILING OF DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

In compliance with 35 U.S.C. 290 and/or 15 U.S.C. 1116 you are hereby advised
 that a court action has been filed on the following patent(s)/trademark(s) in the U.S. District Court:

DOCKET NO. 11 C 6145	DATE FILED: 9/2/11	UNITED STATES DISTRICT COURT, NORTHERN DISTRICT OF ILLINOIS, EASTERN DIVISION
Plaintiff(s): Innovatio IP Ventures, LLC	Defendant(s): Hyatt Corporation, Hyatt Hotels Corporation Select Hotels Group, L.L.C. Commonwealth Hotels, LLC Noble I Schaumburg OP Co, LLC AP Aim Rosemont Tenant LLC AP Aim Lisle Tenant LLC AP Aim Deerfield Tenant LLC Hyatt Regency Woodfield-Schaumburg Hyatt Summerfield Suites Chicago/Schaumburg	
PATENT NUMBER	DATE OF PATENT	HOLDER OF PATENT
6,714,559	3/30/04	"Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol"
7,386,002	6/10/08	"Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol"
7,535,921	5/19/09	"Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol"
7,548,553	6/16/09	"Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol"
5,740,366	4/15/98	"Communication Network Having Plurality of Bridging Nodes Which Transmit A Beacon To Terminal Nodes In Power Saving State That It Has Messages Awaiting Delivery"
5,940,771	8/17/99	"Network Supporting Roaming, Sleeping Terminals"
6,374,311	4/16/02	"Communication Network Having a Plurality Of Bridging Nodes Which Transmit A Beacon To Terminal Nodes In Power Saving State That It Has Messages Awaiting Delivery"
7,457,646	11/25/08	"Radio Frequency Local Area Network"

5,546,397	8/13/96	"High Reliability Access Point For Wireless Local Area Network"
5,844,893	12/1/98	"System For Coupling Host Computer Means With Base Transceiver Units On A Local Area Network"
6,665,536	12/16/03	"Local Area Network Having Multiple Channel Wireless Access"
6,697,415	2/24/04	"Spread Spectrum Transceiver Module Utilizing Multiple Mode Transmission"
7,013,138	3/14/06	"Local Area Network Having Multiple Channel Wireless Access"
7,710,907	5/4/10	"Local Area Network Having Multiple Channel Wireless Access"
7,916,747	3/29/11	"Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol"
7,873,343	1/18/11	"Communication Network Terminal With Sleep Capability"
7,536,167	5/19/09	"Network Supporting Roaming, Sleeping Terminals"

In the above-entitled case, the following trademarks(s) have been included:

DATE INCLUDED	INCLUDED BY [] Amendment [] Answer [] Cross Bill [] Other Pleading	
TRADEMARK NUMBER	DATE OF TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1.		
2.		
3.		

In the above-entitled case, the following decision has been rendered or judgment issued:

DECISION/JUDGMENT		
CLERK - MICHAEL W. DOBBINS	DEPUTY CLERK: /s/ Sheila Moore	DATE: 9/6/11